	Hits	Search Text	DBs	Time Stamp
1	2078	select$3 adj2 (clock adj1 signal)	USPAT	2004/01/22 13:49
2	182	select$3 adj2 (clock adj1 signal) with synchroniz$5	USPAT	2004/01/15 10:18
3	2	select$3 adj2 (clock adj1 signal) with synchroniz$5 with fast$2	USPAT	2004/01/14 15:20
4	97	detect$3 near5 (fast$2 adj2 clock)	USPAT	2004/01/21 13:48
5	7	detect$3 near5 (fast$2 adj2 clock) with synchroniz$5	USPAT	2004/01/14 15:21
6	16	(detect$3 near5 (fast$2 adj2 clock)).clm.	USPAT	2004/01/14 15:24
7	66	select$3 near5 (clock adj1 signal) near5 fast$2	USPAT	2004/01/14 16:12
8	23	select$3 adj2 (clock adj1 signal) with fast$2	USPAT	2004/01/14 16:49
9	4	select$3 adj2 (clock adj1 signal) with fast$2 same counter	USPAT	2004/01/14 16:58
10	2320	(synchroniz$5 near5 clock) near5 counter$1	USPAT	2004/02/04 13:05
11	2	(synchroniz$5 near5 clock) near5 counter$1 same ((select$3 detect$3) near3 fast$2)	USPAT	2004/01/14 17:04
12	43	(synchroniz$5 near5 clock) near5 counter$1 with plurality	USPAT	2004/01/14 17:04
13	5840	synchroniz$5 with clock with counter$1	USPAT	2004/01/15 09:23
14	1479	synchroniz$5 with clock with counter$1 with input	USPAT	2004/01/15 09:31
15	288	(synchroniz$5 with clock with counter$1 with input).clm.	USPAT	2004/01/15 09:30
16	2	(synchroniz$5 with clock with counter$1 with input).clm. and ((detect$3 present$3 select$3) near2 fast$2)	USPAT	2004/01/15 09:28
17	0	(synchroniz$5 with clock with counter$1 with input).clm. and ((detect$3 present$3 select$3) near2 fast$2)	US-PGPUB; EPO; JPO; IBM_TDB	2004/01/15 09:28
18	3	(synchroniz$5 with clock with counter$1 with input).clm. with fast$2	USPAT	2004/01/15 09:29
19	11	synchroniz$5 with clock with counter$1 with input with fast$2	USPAT	2004/01/15 09:45
20	3	synchroniz$5 with clock with counter$1 with input with fast$2	US-PGPUB; EPO; JPO; IBM_TDB	2004/01/15 09:43
21	3	configurable near5 (detection adj1 logic)	USPAT	2004/01/15 09:48

	Hits	Search Text	DBs	Time Stamp
22	2	configurable near5 (detection adj1 logic)	US-PGPUB; EPO; JPO; IBM_TDB	2004/01/15 09:48
23	2	(select$3 near2 clock) with (synchronous adj1 clocks)	USPAT	2004/01/15 11:02
24	29	("4398155" | "4419629" | "4853653" | "4855616" | "4870299" | "4899351" | "4965524" | "4970405" | "5059925" | "5122677" | "5155380" | "5274678" | "5291528" | "5315181" | "5448597" | "5483185" | "5564042" | "5579350" | "5579353" | "5583461" | "5623223" | "5638015" | "5675615" | "5719517" | "5726593" | "5790609" | "5952863" | "6107841" | "6278302").PN.	USPAT	2004/03/16 16:37
25	41	4970405.URPN.	USPAT	2004/01/15 10:52
26	3	(select$3 near2 clock) with (synchronous adj1 clocks)	US-PGPUB; EPO; JPO; IBM_TDB	2004/01/15 10:58
27	8	(select$3 near2 clock) with (asynchronous adj1 clocks)	USPAT	2004/01/15 11:08
28	1	(select$3 near2 clock) with (asynchronous adj1 clocks)	US-PGPUB; EPO; JPO; IBM_TDB	2004/01/15 11:07
29	3	(fast adj1 clock) adj1 detection	USPAT	2004/01/15 11:11
30	0	(fast adj1 clock) adj1 detection	US-PGPUB; EPO; JPO; IBM_TDB	2004/01/15 11:10
31	18	FIFO near3 (clock adj1 speed$1)	USPAT	2004/01/15 11:19
32	6	FIFO near3 (clock adj1 speed$1)	US-PGPUB; EPO; JPO; IBM_TDB	2004/01/15 11:17
33	0	FIFO near2 detect$3 with (clock adj1 (speed$1 frequenc$3))	USPAT	2004/01/15 11:20
34	2	buffer$1 near2 detect$3 with (clock adj1 (speed$1 frequenc$3))	USPAT	2004/01/15 11:23
35	216	(fast adj1 clock) near5 (circuit logic)	USPAT	2004/01/15 11:23
36	35	(fast adj1 clock) near5 (circuit logic) with detect$3	USPAT	2004/01/15 12:53
37	5	(fast adj1 clock) near5 (circuit logic) with detect$3	EPO; JPO; IBM_TDB	2004/01/15 11:32
38	3299	(reset$4 near2 counter$1) near5 clock$1	USPAT	2004/01/15 11:37
39	405	(reset$4 near2 counter$1) near5 clock$1 with (detect$3 select$3)	USPAT	2004/01/15 11:37

	Hits	Search Text	DBs	Time Stamp
40	0	(reset$4 near2 counter$1) near5 clock$1 with (detect$3 select$3) with fast$2	USPAT	2004/01/15 11:37
41	6	(faster adj1 clock) near5 (circuit logic) with detect$3	USPAT	2004/01/15 14:18
42	0	(faster adj1 clock) near5 (circuit logic) with detect$3	EPO; JPO; IBM_TDB	2004/01/15 12:55
43	0	(fastest adj1 clock) near5 (circuit logic) with detect$3	USPAT	2004/01/15 12:59
44	10	(clock adj1 detect) adj1 circuit	USPAT	2004/01/15 13:28
45	0	(clock adj1 detect) adj1 circuit	EPO; JPO; IBM_TDB	2004/01/15 13:28
46	28	configur$5 near2 FIFO$1 with clock	USPAT	2004/01/15 13:45
47	0	configur$5 near2 FIFO$1 with clock	EPO; JPO; IBM_TDB	2004/01/15 13:45
48	7	(faster adj1 clock) near5 (circuit logic) with select$3	USPAT	2004/01/15 14:10
49	1	(faster adj1 clock) near5 (circuit logic) with select$3	EPO; JPO; IBM_TDB	2004/01/15 13:52
50	16	clock$3 near3 (single adj1 port)	USPAT	2004/01/15 14:10
51	201	(higher adj1 frequency) near5 (circuit logic) with (detect$3 select$3)	USPAT	2004/01/15 14:18
52	7	(higher adj1 frequency) near5 (circuit logic) with (detect$3 select$3) and (synchroniz$5 near5 counter$1)	USPAT	2004/01/15 14:22
53	2	(slow$2 adj1 clock) near5 (circuit logic) with (detect$3 select$3) and (synchroniz$5 near5 counter$1)	USPAT	2004/01/15 14:22
54	146	(synchroniz$5 near5 (clock adj1 signals)) near5 counter$1	USPAT	2004/01/15 14:46
55	32	((synchroniz$5 near5 (clock adj1 signals)) near5 counter$1).clm.	USPAT	2004/01/15 14:46
56	1	6279058.pn.	USPAT	2004/01/22 14:49
57	6	detect$3 near5 (fast$2 adj1 (clock adj1 signal))	USPAT	2004/01/21 14:10
58	109	detect$3 near5 (high$2 adj3 (clock adj1 signal))	USPAT	2004/01/21 13:52
59	0	setect$3 near5 (fast$2 adj1 (clock adj1 signal))	USPAT	2004/01/21 14:07
60	0	detect$3 near5 (fast$2 adj1 (clock adj1 signal))	US-PGPUB; EPO; JPO; IBM_TDB	2004/01/21 14:08
61	0	present$3 near5 (fast$2 adj1 (clock adj1 signal))	USPAT	2004/01/21 14:10

	Hits	Search Text	DBs	Time Stamp
62	287	(determin$3 sens$3) near5 ((fast$2 (high$2 adj1 frequency)) near2 (clock$3))	USPAT	2004/01/22 10:23
63	19	(determin$3 sens$3) near5 ((fast$2 (high$2 adj1 frequency)) near2 (clock$3)) with synchroniz$5	USPAT	2004/01/22 10:11
64	35	(determin$3 sens$3) near5 ((fast$2 (high$2 adj1 frequency)) near2 (clock$3)) with counter$1	USPAT	2004/01/22 10:12
65	265	(determin$3 sens$3) near5 ((fast$2 (high$2 adj1 frequency)) near2 clock)	USPAT	2004/01/22 11:07
66	1	configurable near2 (fast adj1 clock)	USPAT	2004/01/22 11:08
67	2119	fast$2 adj1 clock	USPAT	2004/01/22 11:08
68	129	fast$2 adj1 clock with detect$3	USPAT	2004/01/22 15:44
69	52	fast$2 adj1 clock near3 detect$3	USPAT	2004/01/22 11:25
70	49	fast$2 adj1 clock near3 determin$3	USPAT	2004/01/22 11:27
71	4	fast$2 adj1 clock near3 detect$3	EPO; JPO; IBM_TDB	2004/01/22 11:25
72	0	fast$2 adj1 clock near3 determin$3	EPO; JPO; IBM_TDB	2004/01/22 11:27
73	65	fast$2 adj1 clock near3 select$3	USPAT	2004/01/22 12:55
74	5	fast$2 adj1 clock near3 select$3	EPO; JPO; IBM_TDB	2004/01/22 12:55
75	9	(first$1in$1first$1out fifo) near3 (single$1port)	USPAT	2004/01/22 13:07
76	52	select$3 near2 (fast$2 adj1 clock)	USPAT	2004/01/22 14:37
77	3	select$3 near2 (fast$2 adj1 clock)	EPO; JPO; IBM_TDB	2004/01/22 14:37
78	0	((detection configuration) near2 device) near3 (fast$2 adj1 clock)	USPAT	2004/01/22 14:50
79	35	(select$3 near2 clock) near5 ((multiple plurality) adj1 clocks)	USPAT	2004/01/22 15:35
80	11	(select$3 near2 clock) near5 ((multiple plurality) adj1 clocks)	EPO; JPO; IBM_TDB	2004/01/22 15:23
81	6	(detect$3 near2 clock) near5 ((multiple plurality) adj1 clocks)	USPAT	2004/01/22 15:35
82	22	(fast$2 adj1 clock with detect$3).clm.	USPAT	2004/01/22 15:51
83	35	(fast$2 adj1 clock with detect$3) same counter	USPAT	2004/01/22 16:38

	Hits	Search Text	DBs	Time Stamp
84	260	measur$3 near2 (speed frequency) near2 (clock$1 signal$1) with counter	USPAT	2004/01/22 16:40
85	194	(measur$3 adj2 (speed frequency)) near2 (clock$1 signal$1) with counter	USPAT	2004/01/22 16:41
86	8	(measur$3 adj2 (speed frequency)) near2 (clock$1 signal$1) near5 counter same ((fast$2 high$2) near2 (clock signal))	USPAT	2004/01/22 16:42
87	120	(measur$3 adj2 (speed frequency)) near2 (clock$1 signal$1) near5 counter	USPAT	2004/01/22 16:52
88	0	(measur$3 adj2 (speed frequency)) near2 (clock$1 signal$1) near5 counter and ((detect$3 select$3 determin$3 sens$3) near3 (fast$2 adj1 clock))	USPAT	2004/01/22 16:53
89	30	(measur$3 adj2 (speed frequency)) near2 (clock$1 signal$1) near5 counter and ((detect$3 select$3 determin$3 sens$3) near3 clock)	USPAT	2004/01/22 16:53
90	26	(faster adj1 clock) near2 circuit	USPAT	2004/01/23 09:32
91	5	(faster adj1 clock) near2 detect$3	USPAT	2004/01/23 11:01
92	43	saturation adj1 counter$1	USPAT	2004/01/23 11:01
93	18	4392021.URPN.	USPAT	2004/01/23 13:12
94	146	(synchroniz$5 near5 (clock adj1 signals)) near5 counter$1	USPAT	2004/02/04 17:10
95	36	(synchroniz$5 near5 (clock adj1 signals)) near5 counter$1 and ((detect$3 select$3 sens$3 present$3) near3 (fast$2 high$2))	USPAT	2004/02/04 13:10
96	85	(synchroniz$5 near5 (clock adj1 signals)) same ((detect$3 select$3 present$3) with (fast$2 high$2))	USPAT	2004/02/04 16:23
97	25	(synchroniz$5 near5 (clock adj1 signals)) with ((detect$3 select$3 present$3) with (fast$2 high$2))	USPAT	2004/02/04 17:07
98	5	(synchroniz$5 near5 (clock adj1 signals)) with ((detect$3 select$3 present$3) with (fast$2 high$2))	EPO; JPO; IBM_TDB	2004/02/04 17:07
99	2356	(synchroniz$3 near3 (clock adj1 signals))	USPAT	2004/02/04 17:11
100	332	(synchroniz$3 near3 (clock adj1 signals)) with input	USPAT	2004/02/04 17:11
101	21	(synchroniz$3 near3 (clock adj1 signals)) with input with plurality	USPAT	2004/02/09 14:56

	Hits	Search Text	DBs	Time Stamp
102	3	(synchroniz$3 near3 (clock adj1 signals)) with input with plurality	EPO; JPO; IBM_TDB	2004/02/04 17:19
103	2215 9	(circuit near5 synchroniz$5) with (clock$1 signal$1)	USPAT	2004/02/09 15:00
104	6	((circuit near5 synchroniz$5) with (clock$1 signal$1)) same ((circuit near5 (detect$3 select$3 present$3)) with (fast$2 adj1 (clock signal)))	USPAT	2004/02/09 15:12
105	1	((circuit near5 synchroniz$5) with (clock$1 signal$1)) same ((circuit near5 (detect$3 select$3 present$3)) with (fast$2 adj1 (clock signal)))	EPO; JPO; IBM_TDB	2004/02/09 15:08
106	1101 7	synchronize near3 (clock$1 signal$1)	USPAT	2004/02/09 15:12
107	265	synchronize near3 (input adj1 (clock$1 signal$1))	USPAT	2004/02/09 15:12
108	3	synchronize near3 (input adj1 (clock$1 signal$1)) with circuit with counter$1	USPAT	2004/02/10 11:30
109	75	synchronize near3 (input adj1 (clock$1 signal$1)) with circuit	USPAT	2004/02/09 15:30
110	0	(select$3 detect$3) near2 (fast$2 adj1 clock) near5 (asynchronous adj1 clocks)	USPAT	2004/02/09 15:31
111	0	((select$3 detect$3) near2 (fast$2 adj1 clock)) with (asynchronous adj1 clocks)	USPAT	2004/02/09 16:20
112	0	((select$3 detect$3) near2 (fast$2 adj1 clock)) same (asynchronous adj1 clocks)	USPAT	2004/02/09 15:32
113	1	((select$3 detect$3) near2 (fast$2 adj1 clock)) and (asynchronous adj1 clocks)	USPAT	2004/02/09 16:20
114	80	((select$3 detect$3) near2 (fast$2 adj1 clock))	USPAT	2004/02/09 15:33
115	9	((select$3 detect$3) near2 clock) with (asynchronous adj1 clocks)	USPAT	2004/02/09 16:28
116	0	(automatic adj1 detection) near3 device with (fast$2 adj1 clock)	USPAT	2004/02/09 16:30
117	0	detection near3 device with (fast$2 adj1 clock)	USPAT	2004/02/09 16:30
118	0	(synchronously adj1 select) with (fast$2 near2 clock)	USPAT	2004/02/09 16:43
119	0	(synchronously near2 select) with (fast$2 near2 clock)	USPAT	2004/02/09 16:43
120	20	synchronizing near3 (input adj1 (clock$1 signal$1)) with circuit with counter$1	USPAT	2004/02/10 12:49
121	944	synchronizing near3 (input adj1 (clock$1 signal$1))	USPAT	2004/02/10 13:19

	Hits	Search Text	DBs	Time Stamp
122	288	2.clm.	USPAT	2004/02/10 13:19
123	1	2.clm. with fast$2	USPAT	2004/02/10 13:19
124	79	2.clm. and fast$2	USPAT	2004/02/10 13:35
125	11	("3936604" "4231104" "4400817" "4564953" "4873703" "5138637" "5256912" "5347559" "5811995" "5857005" "5894567").pn.	USPAT	2004/02/11 13:45
126	7	("5005766" "5951635" "6033441" "6052152" "6075833" "6134155" "6629226").pn.	USPAT	2004/02/10 15:25
127	8	5138637.URPN.	USPAT	2004/02/11 10:03
128	4	("3936604" "4231104" "4400817" "4564953" "4873703" "5138637" "5256912" "5347559" "5811995" "5857005" "5894567").pn. and (fast$2 near2 clock)	USPAT	2004/02/11 13:50
129	5	(circuit near configur$3) near2 synchroniz$3 near3 clock$1	USPAT	2004/02/11 14:19
130	2	(circuit near configur$3) near2 synchroniz$3 near3 clock$1	US-PGPUB; EPO; JPO; IBM_TDB	2004/02/11 14:06
131	24699	(synchroniz$3 near3 clock$1) with (fast$2 clock)	USPAT	2004/02/11 14:19
132	7114	(synchroniz$3 near3 clock$1) with (fast$2 clock) with circuit	USPAT	2004/02/11 14:20
133	471	(synchroniz$3 near3 clock$1) with (fast$2 clock) with circuit with logic	USPAT	2004/02/11 14:20
134	113	(synchroniz$3 near3 clock$1) with (fast$2 clock) with circuit with logic with first	USPAT	2004/02/11 14:20
135	89	(synchroniz$3 near3 clock$1) with (fast$2 clock) with circuit with logic with first with second	USPAT	2004/02/11 14:21
136	26	(synchroniz$3 near3 clock$1) with (fast$2 clock) with circuit with logic with first with second with (detect$3 select$3)	USPAT	2004/02/11 15:11
137	4	(synchroniz$3 near3 clock$1) with (fast$2 clock) with circuit with logic with first with second with (detect$3 select$3)	EPO; JPO	2004/02/11 15:09
138	120	detect$3 near5 (fast$3 near2 clock)	USPAT	2004/02/11 15:41
139	0	detect$3 near5 (fast$3 near2 clock) with synchronized	USPAT	2004/02/11 15:13

	Hits	Search Text	DBs	Time Stamp
140	30	detect$3 near5 (fast$3 near2 clock) with circuit	USPAT	2004/02/11 15:21
141	150	select$3 near5 (fast$3 near2 clock)	USPAT	2004/02/11 15:41
142	3	select$3 near5 (fast$3 near2 clock) with synchronized	USPAT	2004/02/11 15:24
143	1	sens$3 near5 (fast$3 near2 clock) with synchronized	USPAT	2004/02/11 15:25
144	18	sens$3 near5 (fast$3 near2 clock)	USPAT	2004/02/11 15:25
145	8721	detect$3 near5 (high$2 near2 frequency)	USPAT	2004/02/11 15:40
146	4048	detect$3 near2 (high$2 near2 frequency)	USPAT	2004/02/11 15:40
147	83	select$3 near2 (fast$3 near2 clock)	USPAT	2004/02/11 15:41
148	45	detect$3 near2 (fast$3 near2 clock)	USPAT	2004/02/11 16:12
149	0	(fast$3 adj1 clock) with (synchronized adj1 clocks)	USPAT	2004/02/11 16:26
150	0	(fast$3 adj1 clock) same (synchronized adj1 clocks)	USPAT	2004/02/11 16:27
151	0	(fast$3 adj1 signal) same (synchronized adj1 signals)	USPAT	2004/02/11 16:27
152	14	(high$2 adj1 frequency) same (synchronized adj1 signals)	USPAT	2004/02/11 16:31
153	410	synchronized adj1 clock adj1 signals	USPAT	2004/02/11 16:40
154	0	synchronized adj1 clock adj1 signals with (fast$3 adj1 (clock signal))	USPAT	2004/02/11 16:32
155	2	synchronized adj1 clock adj1 signals same (fast$3 adj1 (clock signal))	USPAT	2004/02/11 16:38
156	5	synchronized adj1 clock adj1 signals same (high$2 adj1 frequency)	USPAT	2004/02/11 16:39
157	1	synchronized adj1 clock adj1 signals same (fast$3 adj1 (clock signal))	US-PGPUB; EPO; JPO; IBM_TDB	2004/02/11 16:39
158	4	synchronized adj1 clock adj1 signals same (high$2 adj1 frequency)	US-PGPUB; EPO; JPO; IBM_TDB	2004/02/11 16:39
159	67	(synchronized adj1 clock adj1 signals).clm.	USPAT	2004/02/11 16:49
160	10	fast$3 adj1 clock.ti.	USPAT	2004/02/11 16:58
161	143	(fast$3 adj1 clock).clm.	USPAT	2004/02/11 16:58
162	24	(fast$3 adj1 clock).clm. with synchroniz$5	USPAT	2004/03/09 10:39
163	8923	circuit with (synchroniz$3 near5 (clock$1 singal$1))	USPAT	2004/03/09 10:41

	Hits	Search Text	DBs	Time Stamp
164	230	circuit with (synchroniz$3 near5 (input adj1 (clock$1 singal$1)))	USPAT	2004/03/09 10:48
165	1	circuit with (synchroniz$3 near5 (input adj1 (clock$1 singal$1))) and (detect$3 near5 (fast$2 adj1 (clock signal)))	USPAT	2004/03/09 10:45
166	4	circuit with (synchroniz$3 near5 (input adj1 (clock$1 singal$1))) with configured	USPAT	2004/03/09 10:46
167	360	circuit with (synchroniz$3 with (input adj1 (clock$1 singal$1)))	USPAT	2004/03/09 10:49
168	24	circuit with (synchroniz$3 with plurality with (input adj1 (clock$1 singal$1)))	USPAT	2004/03/09 11:29
169	432	synchroniz$3 near3 (input adj1 clock)	USPAT	2004/03/09 11:31
170	19	synchroniz$3 near3 (input adj1 clock adj1 signals)	USPAT	2004/03/09 12:57
171	0	synchroniz$3 near3 (input adj1 clock adj1 signals)	EPO; JPO; IBM_TDB	2004/03/09 11:28
172	3	circuit with (synchroniz$3 with plurality with (input adj1 (clock$1 singal$1)))	EPO; JPO; IBM_TDB	2004/03/09 11:29
173	1	synchroniz$3 near3 (plurality adj2 (input adj1 clock))	USPAT	2004/03/09 11:33
174	0	synchroniz$3 near3 (number adj2 (input adj1 clock))	USPAT	2004/03/09 11:33
175	3052	synchronization adj1 circuit	USPAT	2004/03/09 14:18
176	7	(synchronization adj1 circuit) with sub$1circuit$1	USPAT	2004/03/09 12:57
177	34	(synchronization adj1 circuit) near5 (input adj1 (clock signals))	USPAT	2004/03/09 14:20
178	17	("3936604" "4231104" "4400817" "4564953" "4873703" "5138637" "5256912" "5347559" "5811995" "5857005" "5894567" "5005766" "5951635" "6033441" "6052152" "6075833" "6134155").PN.	USPAT	2004/03/17 10:12
179	1	5905766.PN.	USPAT	2004/03/17 10:12